- Abrahamsen, T.A., 1999, Trace elements in bed sediments and biota from streams in the Santee River Basin and coastal drainages, North and South Carolina, 1995–97: U.S. Geological Survey Water-Resources Investigations Report 99–4179, 26 p.
- Aucott, W.R., Davis, M.E., and Speiran, G.K., 1987, Geohydrologic framework of the Coastal Plain aquifers of South Carolina:
 U.S. Geological Survey Water-Resources Investigations
 Report 85-4271, 7 sheets.
- Bahls, L.R., Burkantis, R., and Tralles, S., 1992, Benchmark biology of Montana reference streams: Department of Health and Environmental Science, Water Quality Bureau, Helena, Mont., 47 p.
- Barbash, J.E., and Resek, E.A., 1996, Pesticides in ground water: Distribution, trends, and governing factors, v. 2—Pesticides in the hydrologic system: Chelsea, Mich., Ann Arbor Press, 590 p.
- Canadian Council of Ministers of the Environment, 1995, Protocol for the derivation of Canadian sediment quality guidelines for the protection of aquatic life: Report CCME EPC–98E, 38 p.
- Code of Federal Regulations, 1996, Title 40 Protection of the environment, chapter 1: Environmental Protection Agency, Part 401, Section 401.15, Toxic Pollutants.
- Fenneman, N.M., 1946, Physical divisions of the United States: Washington, D.C., U.S. Geological Survey special map, scale 1:7,000,000.
- Krabbenhoft, D.P., Wiener, J.G., Brumbaugh, W.G., Olson, M.L.,
 DeWild, J.F., and Sabin, T.J., 1999, A national pilot study of mercury contamination of aquatic ecosystems along multiple gradients, *in* Morganwalp, D.W., and Buxton, H.T., eds.,
 1999, U.S. Geological Survey Toxic Substances Hydrology Program—Proceedings of the Technical Meeting, Charleston,
 S.C., March 8–12, 1999, v. 2—Contamination of hydrologic systems and related ecosystems: U.S. Geological Survey
 Water-Resources Investigations Report 99–4018-B, p. 147–160
- Lindsey, Ginny, and Lewis, Ann, 1994, The rainbow river—Stain on the Piedmont: Asheville, N.C., Clean Water Fund of North Carolina, 52 p.
- Litke, D.W., 1999, Review of phosphorus control measures in the United States and their effects on water quality: U.S. Geological Survey Water-Resources Investigations Report 99–4007, 38 p.
- Lopes, T.J., 1998, Nonpoint sources of volatile organic compounds in urban areas—Relative importance of urban land surfaces and air: Environmental Pollution, v. 101, p. 221–230.
- Lopes, T.J., Fallon, J.D, and Maluk, T.L., 2000, Compositing water samples for analysis of volatile organic compounds: Journal of Environmental Engineering, v. 126, no. 8, p. 769–773.
- Maluk, T.L., 1999, Pesticides and bacteria in an urban stream—Gills Creek, Columbia, South Carolina: U.S. Geological Survey Fact Sheet FS–131–98, 4 p.
- Maluk, T.L. and Abrahamsen, 1999, Results of water-quality sampling and ecological characterization of streams of Congaree Swamp, South Carolina 1995-98: U.S. Geological Survey Water-Resources Investigation Report 99-4121, 76 p.
- Maluk, T.L., and Kelley, R.E, II, 1998, Pesticides in surface waters of the Santee River Basin and coastal drainages, North and

- South Carolina: U.S. Geological Survey Fact Sheet FS-007-98, 6 p.
- Maluk, T.L., Reuber, E.J., and Hughes, W.B., 1998, Nutrients in waters of the Santee River Basin and coastal drainages, North and South Carolina, 1973–93: U.S. Geological Survey Water-Resources Investigations Report 97–4172, 60 p.
- Nolan, B.T., and Stoner, J.D., 2000, Nutrients in ground waters of the conterminous United States 1992–1995: Environmental Science and Technology, v. 34, no. 7, p. 1156–1165.
- Plafkin, J.L., Barbour, M.T., Porter, K.D., Gross, S.K., and Hughes, R.M., 1989, Rapid bioassessment protocols for use in streams and rivers: USEPA/440/4–89–001, variously paged.
- Reuber, E.J., 1999, Shallow ground-water quality in the Coastal Plain of Columbia, South Carolina, 1996: U.S. Geological Survey Fact Sheet FS–130–98, 6 p.
- Smock, L.A., and Gilinsky, Ellen, 1992, Coastal Plain blackwater streams, in Hackney, C.T., Adams, S.M., and Marshall, W.H., eds., Biodiversity of the southeastern United States aquatic communities: New York, John Wiley, p. 271–313.
- South Carolina Agricultural Statistics Service, 1999, South Carolina Agricultural Statistics—Crops, livestock, poultry 1997–1999: Columbia, South Carolina Agricultural Statistics Service, 84 p.
- South Carolina Department of Health and Environmental Control, 1992, Water classifications and standards (Regulation 61–68): South Carolina Department of Health and Environmental Control, 35 p.
- _____2000, Fish consumption advisory tables: accessed May 25, 2000, at http://www.state.sc.us/dhec/eqc/
- South Carolina Water Resources Commission, 1983, South Carolina State Water Assessment: South Carolina Water Resources Commission Report No. 140, 367 p.
- Stecker, K.K., and Crocker, Michael, 1991, South Carolina lake classification survey: South Carolina Department of Health and Environmental Control Technical Report No. 006–91, 509 p.
- U.S. Environmental Protection Agency, 1996, Drinking water regulation and health advisories: U.S. Environmental Protection Agency report EPA–822B–96/002, 11 p.
- _____1999, Proposed radon in drinking water rule: U.S. Environmental Protection Agency Fact Sheet EPA 815–F—99–006, 7 p.
- _____1986, Quality criteria for water—1986: U.S. Environmental Protection Agency report EPA 440/5–86–002 (variously paged).
- _____1998, Update—Listing of fish and wildlife advisories: U.S. Environmental Protection Agency, LFWA Fact Sheet EPA–823—98–009, 4 p.
- U.S. Geological Survey, 1999, The quality of our Nation's waters—Nutrients and pesticides: U.S. Geological Survey Circular 1225, 82 p.
- Wilhelm, L.J., and Maluk, T.L., 1998, Fecal-indicator bacteria in surface waters of the Santee River Basin and coastal drainages, North and South Carolina, 1995–98: U.S. Geological Survey Fact Sheet FS–085–98, 6 p.